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GROUP 1600

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of:

R. ZAMBIAS et al.

Serial No.: 09/009,846

Group Art Unit: 1618

Filed: January 20, 1998

Examiner: P. Achutamurthy

For: LOGICALLY ORDERED ARRAYS OF  
COMPOUNDS AND METHODS OF  
MAKING AND USING THE SAMEAttorney Docket No.:  
5925-061Duplicate  
copy of  
#9.AMENDMENTAssistant Commissioner for Patents  
BOX AF  
Washington, D.C. 20231

Sir:

In response to the final office action dated November 23, 1998, applicants submit the following amendments and comments into the file of this application.

In the Claims:

Amend as follows:

1. (amended) A logically-ordered, spatially-addressable array of at least 10 compounds having a same common linear, branched or cyclic molecular core comprising at least three atoms of carbon, nitrogen, oxygen, phosphorus or sulfur and at least two structural diversity elements, wherein the molecular cores have attachment points for the structural diversity elements, an ability to present the structural diversity elements in controlled varying arrangements, and an ability to be constructed in a rapid concerted fashion, said

CERTIFICATION OF FACSIMILE TRANSMISSION

I hereby certify that this paper is being filed with the United States Patent and Trademark Office by facsimile transmission on February 2, 1999 to facsimile telephone number 1-703-308-4242.

Allan A. Fanucci

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(Reg. No.)